

FIG.1

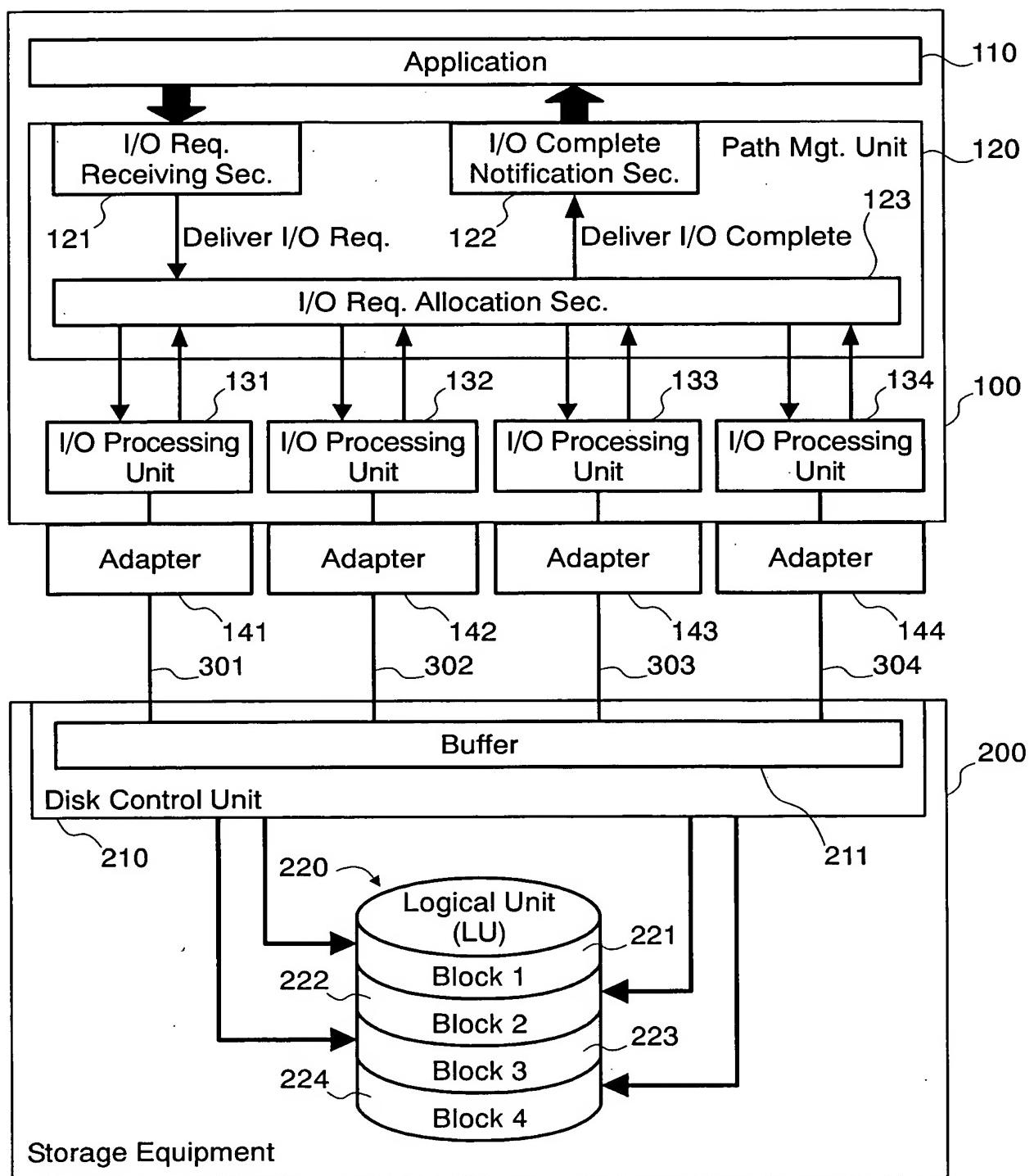


FIG.2

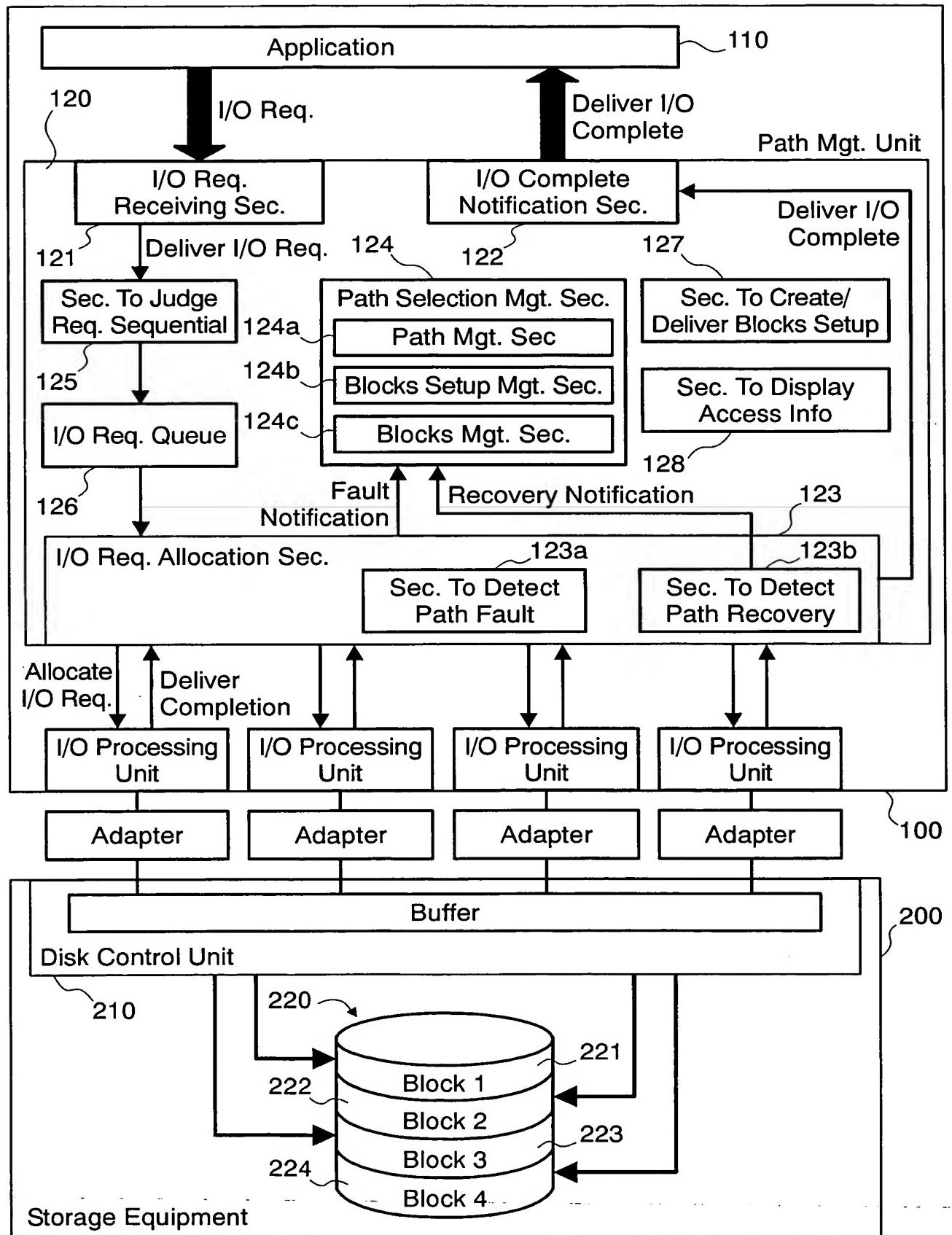


FIG.3

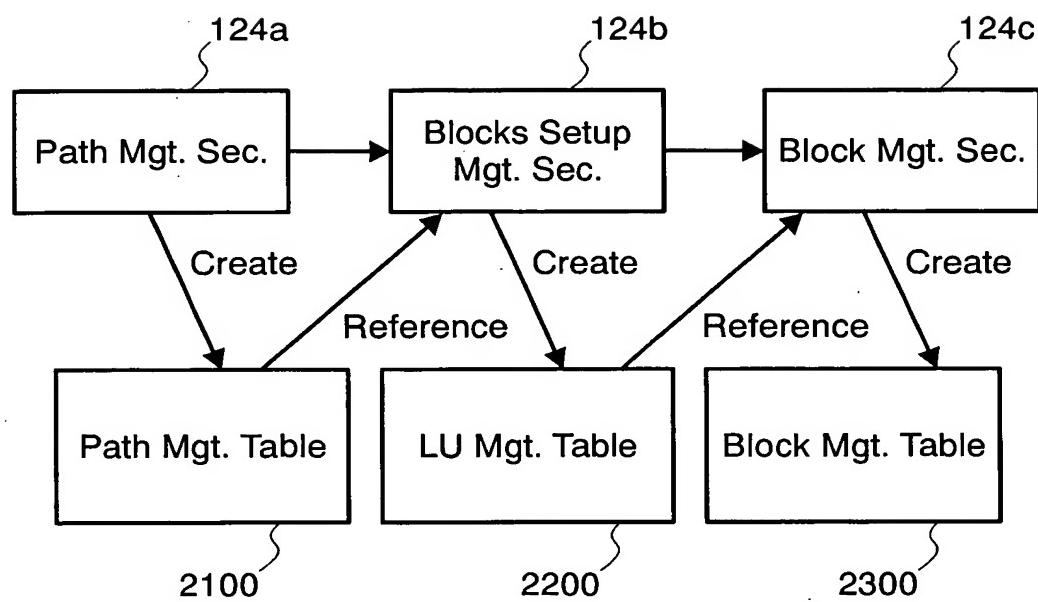


FIG.4

Path ID	LU	Path Status	Sequential I/O Count	Random I/O Count

Path Management Table

2100

FIG.5

LU	LU Size	Number of Paths	Path IDs

LU Management Table

2201 2202 2203 2204
2200

The diagram shows a table with four columns: LU, LU Size, Number of Paths, and Path IDs. Above the first column is the number 2201, above the second is 2202, above the third is 2203, and above the fourth is 2204. A curved arrow labeled 2200 points from the bottom right towards the table.

FIG.6

Block ID	Block Length	LU	Start Address	Path ID	Sequential Access Count	Random Access Count
1						
2						

FIG.7

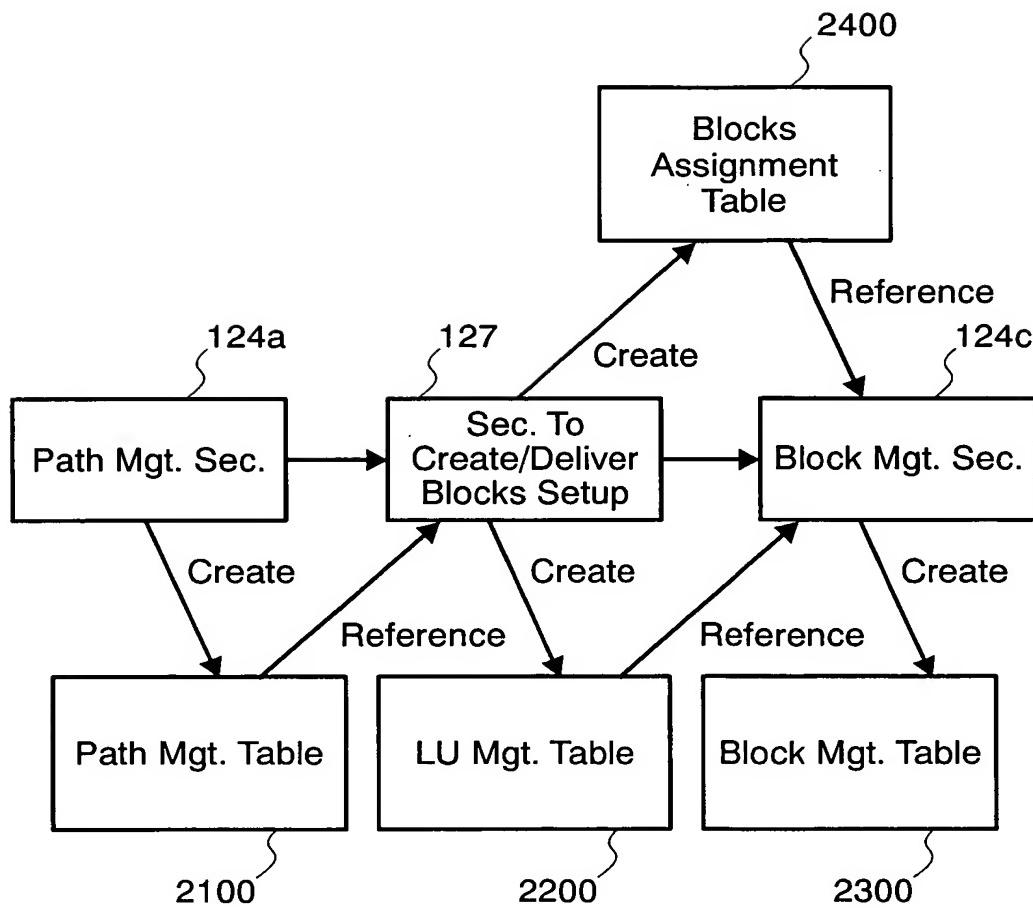


FIG.8

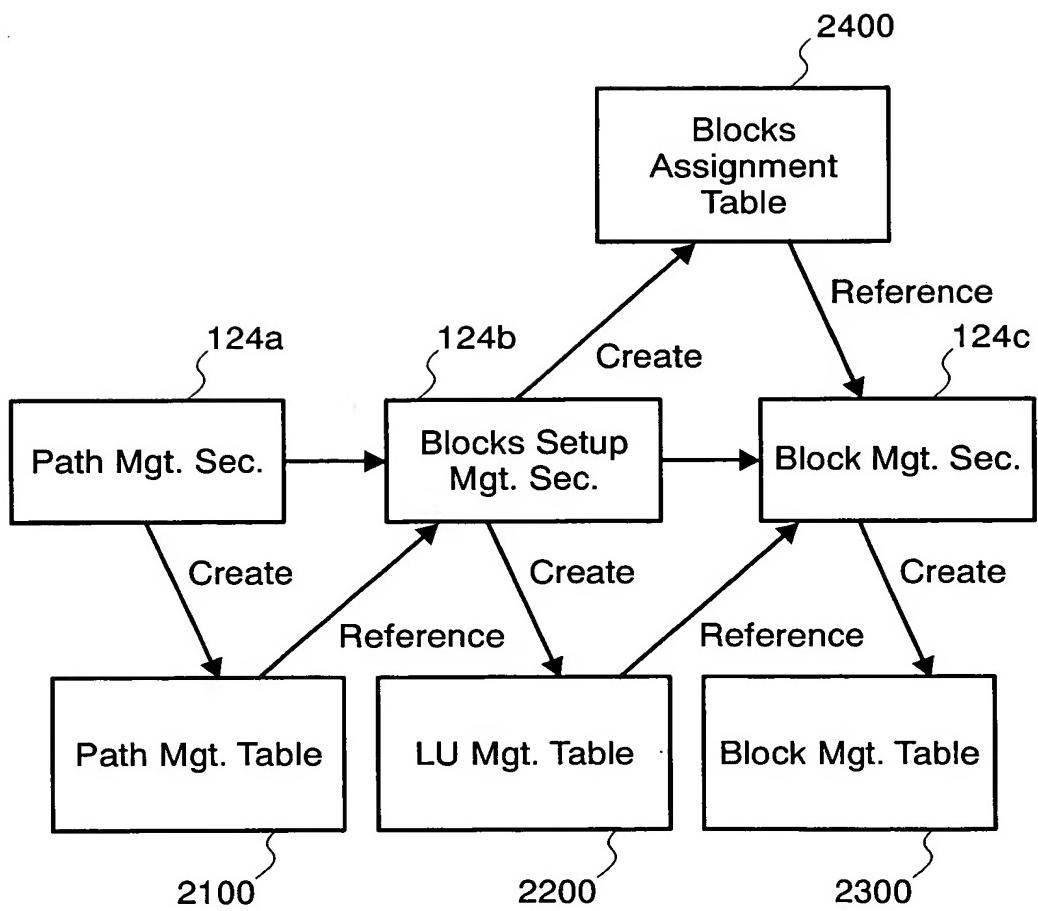


FIG.9

LU	Number of Active Paths	Start Address	Number of Assigned Paths
1	4	1,000	2
		3,000	1
		6,000	1
	3	1,000	2
		3,000	1
	2	1,000	1
		3,000	1
	1	1,000	1
2	4	1,000	4

Blocks Assignment Table

2400

FIG.10

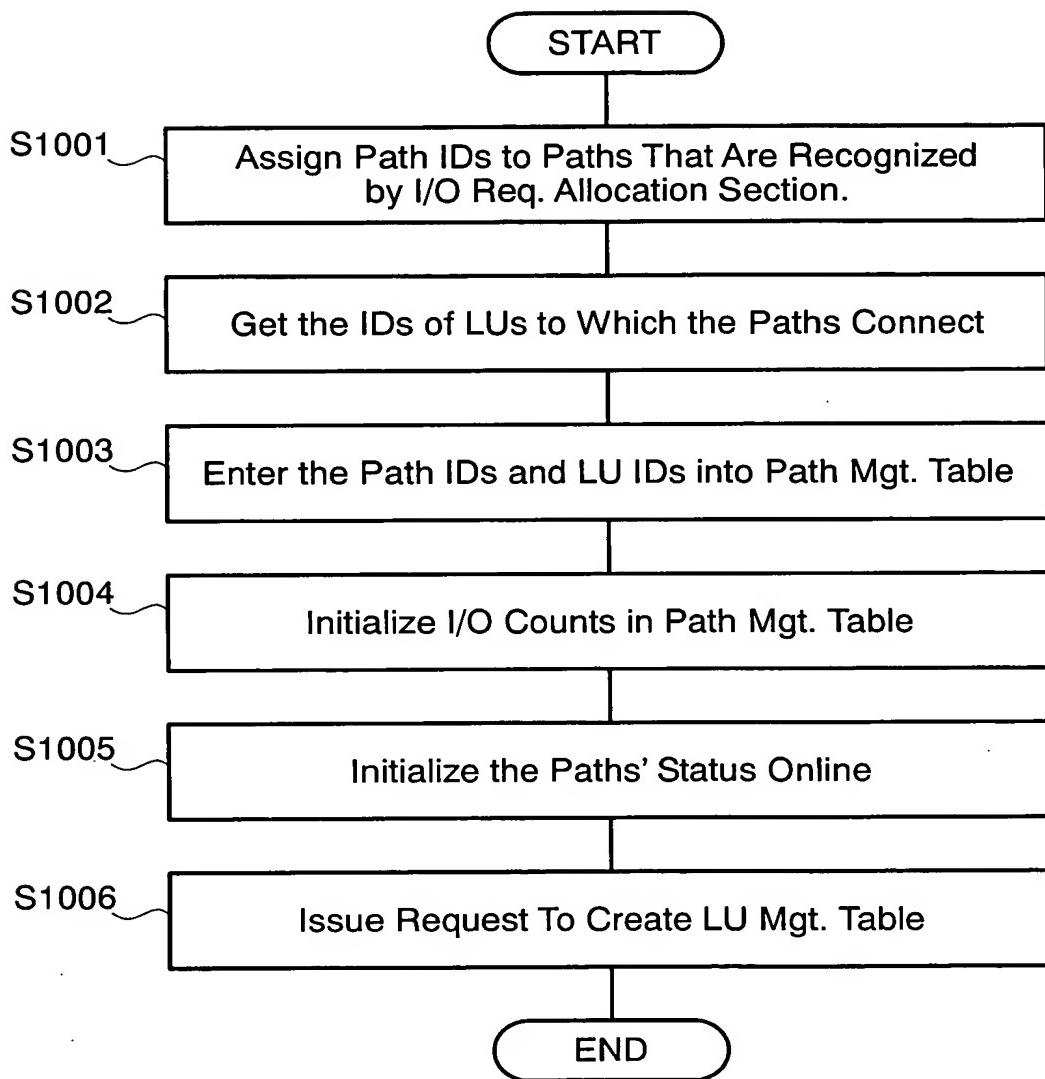


FIG.11

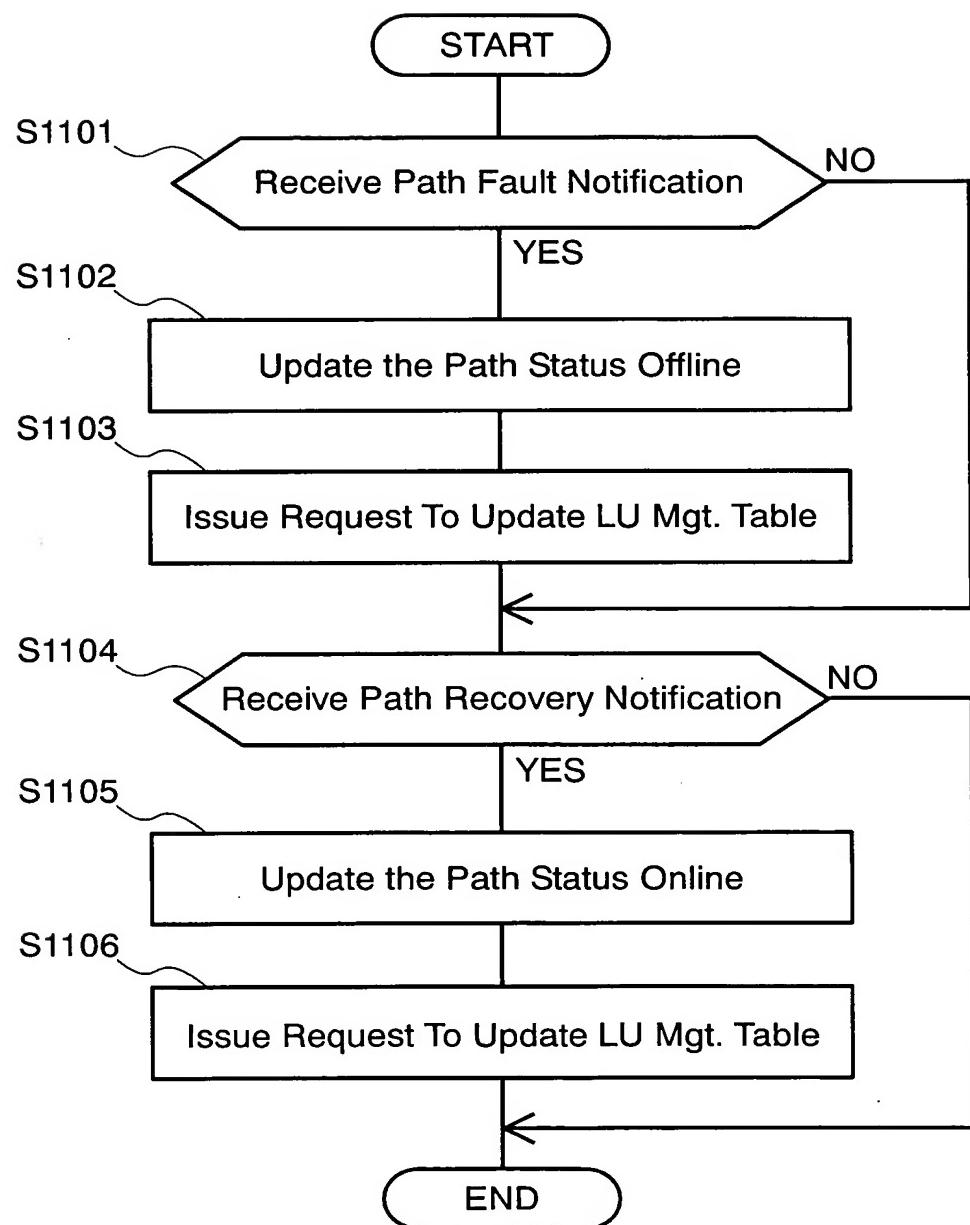


FIG.12

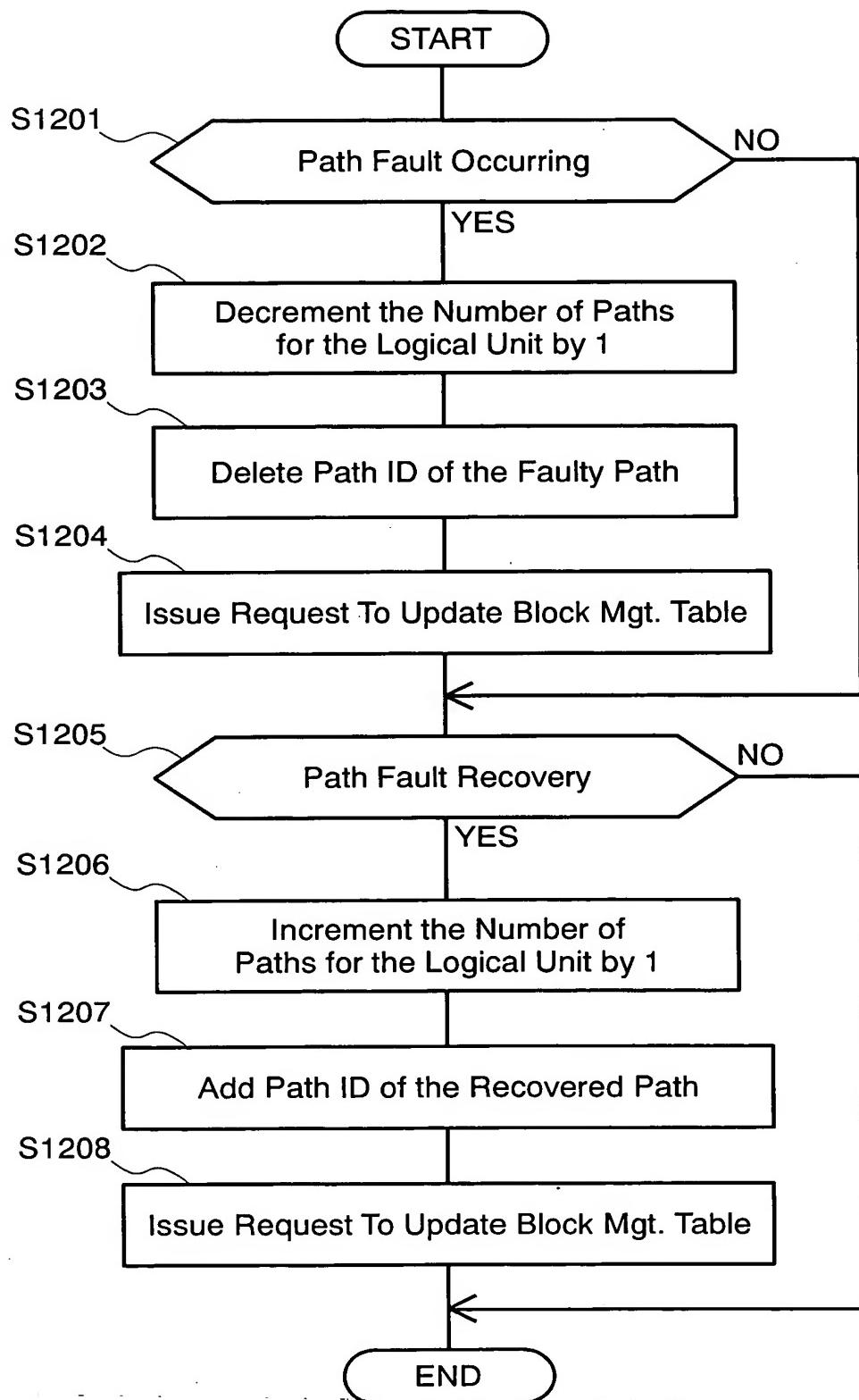


FIG.13

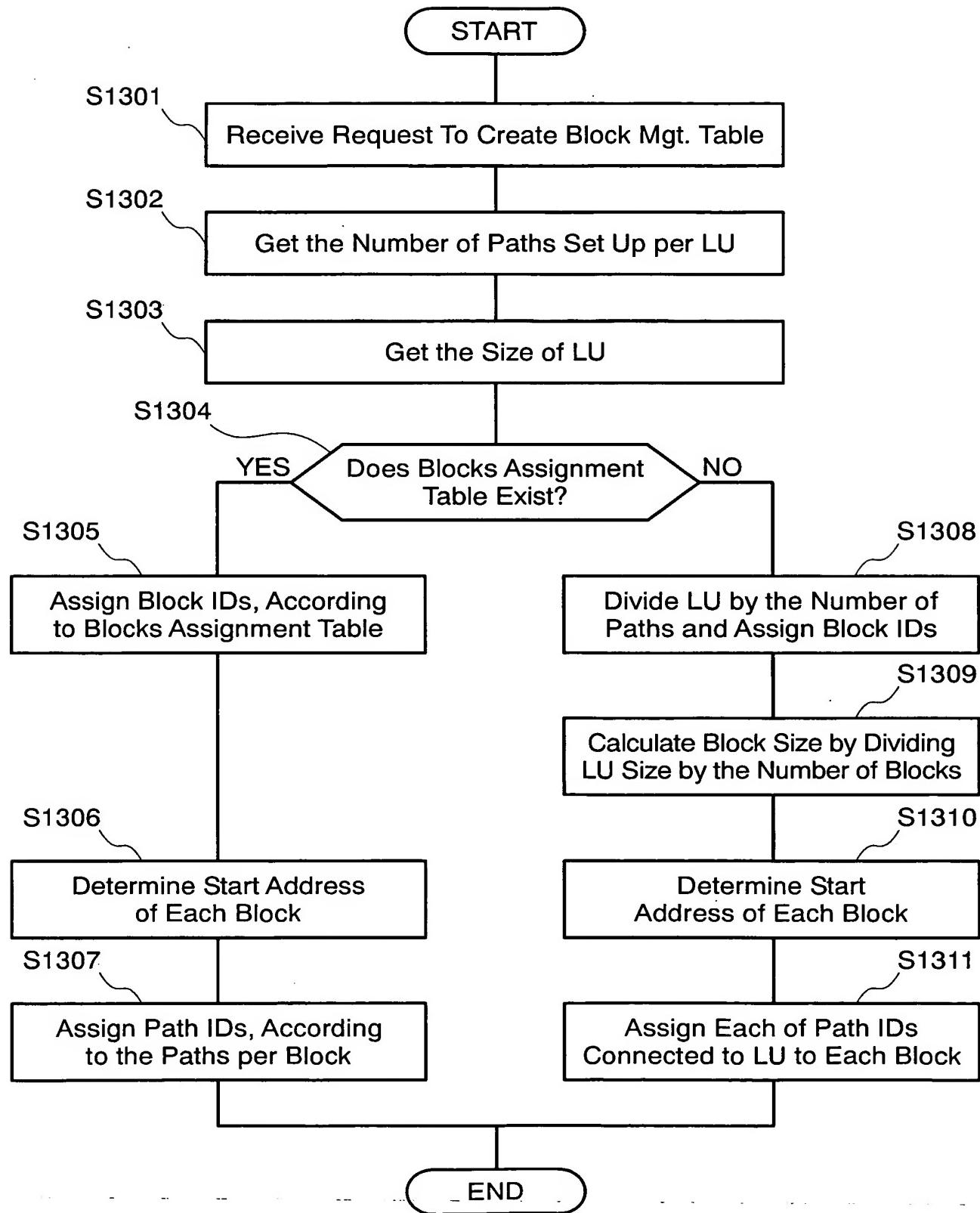


FIG.14

